

Codebook for 'Everybody Hurts Sometimes: How Personal and Collective Insecurities Shape Policy Preferences'

c_name Country

type: string (str45), but longest is str14

unique values: 16 missing "": 0/13954

examples: "Czech Republic"
"Hungary"
"New Zealand"
"Spain"

warning: variable has embedded blanks

rogyear Year

type: numeric (float)

range: [1995,2008] units: 1
unique values: 6 missing .: 0/13954

tabulation: Freq. Value
336 1995
4551 1996
992 1997
4504 2006
3102 2007
469 2008

v6 Country

type: numeric (int)
label: V6

range: [36,840] units: 1
unique values: 16 missing .: 0/13954

examples: 203 CZ-Czech Republic
348 HU-Hungary
554 NZ-New Zealand
724 ES-Spain

c_abb c_abb

type: string (str3)

unique values: 16 missing "": 0/13954

examples: "CHE"
"ESP"
"JPN"
"POL"

isspyear (unlabeled)

type: numeric (int)

range: [1996,2006] units: 1
unique values: 2 missing .: 0/13954

tabulation: Freq. Value
5879 1996
8075 2006

unempspend Gov. should spend more on unemployment benefits

type: numeric (byte)
label: agree5

range: [0,4] units: 1
unique values: 5 missing .: 0/13954

tabulation: Freq. Numeric Label
1022 0 Strongly Disagree
2793 1 Disagree
6248 2 Neither agree nor disagree
2931 3 Agree
960 4 Strongly Agree

unempspend01 Gov. should spend more on unemployment benefits, 0-1

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation: Freq. Numeric Label
10063 0 No/Disagree
3891 1 Yes/Agree

education Education, years

type: numeric (byte)
label: EDUCYRS, but 29 nonmissing values are not labeled

range: [0,40] units: 1
unique values: 31 missing .: 0/13954

examples: 10
12
13
16

age Age, years

type: numeric (byte)
label: AGE, but 72 nonmissing values are not labeled

range: [16,96] units: 1
unique values: 73 missing .: 0/13954

examples: 30

37
44
52

female Female

type: numeric (byte)
label: yn

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation:	Freq.	Numeric	Label
	7444	0	no
	6510	1	yes

unioncurrent Union Member

type: numeric (byte)
label: yn

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation:	Freq.	Numeric	Label
	4440	0	no
	9514	1	yes

unempspouse Spouse is Unemployed

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation:	Freq.	Value
	13532	0
	422	1

selfemployed Self Employed

type: numeric (byte)
label: yn

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation:	Freq.	Numeric	Label
	12465	0	no
	1489	1	yes

hinc_decile Household Income, decile

type: numeric (byte)

range: [1,10] units: 1
unique values: 10 missing .: 0/13954

mean: 6.19306
std. dev: 2.67245

percentiles:	10%	25%	50%	75%	90%
	2	4	6	8	10

natunemp_ma5 Collective Insecurity, 5yr ma

type: numeric (float)

range: [3.6337867,20.683889] units: 1.000e-07
unique values: 24 missing .: 461/13954

mean: 8.38284
std. dev: 3.76037

percentiles:	10%	25%	50%	75%	90%
	4.46602	5.34277	7.82622	9.97471	14.0288

natunemp_ma3 Collective Insecurity, 3yr ma

type: numeric (float)

range: [3.4536467,20.683889] units: 1.000e-07
unique values: 25 missing .: 0/13954

mean: 7.99934
std. dev: 3.68759

percentiles:	10%	25%	50%	75%	90%
	4.11051	4.93565	6.9597	10.0268	12.3102

dnatunemp_ma3 \$Delta\$ Collective Insecurity, 3 yr ma

type: numeric (float)

range: [-2.9632838,1.1201226] units: 1.000e-09
unique values: 23 missing .: 1881/13954

mean: -.418748
std. dev: .702253

percentiles:	10%	25%	50%	75%	90%
	-1.04757	-.716431	-.373086	-.144416	.34527

dnatunemp \$Delta\$ Collective Insecurity

type: numeric (float)

range: [-2.483645,.74623227] units: 1.000e-09
unique values: 22 missing .: 2447/13954

mean: -.376583
std. dev: .629383

percentiles:	10%	25%	50%	75%	90%
	-1.09847	-.462237	-.28679	-.136873	.233135

 lnatunemp Collective Insecurity{t-1}\$

type: numeric (float)

range: [3.2572298,12.344089] units: 1.000e-07
 unique values: 22 missing .: 2447/13954

mean: 6.82357
 std. dev: 2.50205

percentiles:	10%	25%	50%	75%	90%
	4.00474	4.82179	6.09928	8.51112	10.1702

 occunemp_ma5 Individual Insecurity, 5yr ma

type: numeric (float)

range: [1.1246909,21.82266] units: 1.000e-07
 unique values: 182 missing .: 461/13954

mean: 6.1301
 std. dev: 4.19926

percentiles:	10%	25%	50%	75%	90%
	1.86439	2.95995	4.97037	8.37884	11.982

 occunemp_ma3 Individual Insecurity, 3yr ma

type: numeric (float)

range: [1.056905,21.82266] units: 1.000e-07
 unique values: 190 missing .: 0/13954

mean: 5.84526
 std. dev: 4.07035

percentiles:	10%	25%	50%	75%	90%
	1.72583	2.73602	4.76105	7.62117	11.7225

 locc_unemp Individual Insecurity{t-1}\$

type: numeric (float)

range: [1.0471205,22.578577] units: 1.000e-07
 unique values: 164 missing .: 2476/13954

mean: 4.84523
 std. dev: 3.44427

percentiles:	10%	25%	50%	75%	90%
	1.58855	2.39976	3.55627	6.27362	9.61675

occ_iqr Inter-quartile Range, Occupational Unemployment

```

-----
type: numeric (float)
range: [1.5163947,8.6659727] units: 1.000e-07
unique values: 25 missing .: 0/13954

mean: 4.15022
std. dev: 2.01085

percentiles:      10%      25%      50%      75%      90%
                  1.70142  2.2996  3.51677  6.17083  7.09924

```

coeff_nat_unempilo Coef Elasticity Occ-Nat Unemp

```

-----
type: numeric (float)
range: [.11397865,7.9956784] units: 1.000e-08
unique values: 123 missing .: 0/13954

mean: .750724
std. dev: .609215

percentiles:      10%      25%      50%      75%      90%
                  .199797  .348692  .618589  .962236  1.46004

```

lang_germ German Language Family

```

-----
type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation: Freq. Value
             10986  0
             2968  1

```

lang_slav Slavic Language Family

```

-----
type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation: Freq. Value
             11640  0
             2314  1

```

lang_roma Romantic Language Family

```

-----
type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation: Freq. Value

```

13033 0
921 1

lang_ural Ural Language Family

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/13954
tabulation: Freq. Value
13066 0
888 1

lang_balt Baltic Language Family

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/13954
tabulation: Freq. Value
13024 0
930 1

lang_japn Japanese Language

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 0/13954
tabulation: Freq. Value
13668 0
286 1

lang_isrl Hebrew Language

type: numeric (float)
range: [0,0] units: 1
unique values: 1 missing .: 0/13954
tabulation: Freq. Value
13954 0

gdppcreal GDP per capita, constant USD2010

type: numeric (double)
range: [5.3074048,72.362347] units: 1.000e-07
unique values: 25 missing .: 0/13954
mean: 32.7448
std. dev: 16.1555

percentiles:	10%	25%	50%	75%	90%
	8.90939	15.6031	34.9678	42.9908	49.5754

ourinsecurity Institutional Insecurity

type: numeric (double)

range: [.0515,.7045] units: .0001
unique values: 25 missing .: 0/13954

mean: .36118
std. dev: .170767

percentiles:	10%	25%	50%	75%	90%
	.195	.2	.3735	.473	.666

rog2006survey 2006 Survey

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation:	Freq.	Value
	5879	0
	8075	1

publicemployee Public Employee

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 0/13954

tabulation:	Freq.	Value
	11712	0
	2242	1